

STATION MANN G.S. TS 6435	Current Occupant	DRECTION MANN RIVER SERVICE STATION JACKADSERY, TRANEL WEST TOWN LEPT INTO ROAD. GRID + GATE. GRID AND GATE ARD GATE ARD GATE ARD AND GATE TRIG	
STA	Owners Name	Access 22-1-1477 KM DIRECTION DIA SCHOOL STATION THERDER TOWN RIVER SCHOOL STATION THERDER TOWN LEFT INTO ROAD, GRID + GATE A 30 GRID AND GATE A 90 GRID AND GATE S.15 GRID AND GATE A 90 GRID AND GATE THAN LEFT ONTO TR 8.30 TRIG	,
	Not to Scale	Direction Direction	
		S:- Srandpoint: Direction Stration	
	Station Diagram North	List of Observed Directions: Standpoint: Station Station	

	No.: 2563		UAIE: 3014 3014 79	FIELD BOOK: 1765	/ 30, /	Not to Scale	Q		50,	6	qt q	80	Vense	0 /	310 /	720	\\ \frac{1}{3}	130	Z		46	150	
		GRAFTON	J. FANNING DATE: SE	C M A FIELD BC	350 360 10	North					(Tear		+	The second second		T. T	30.4)	-				091 041 081 061 /	Checked
	STATION: MANN 65	MAP SHEET SCALE 1:250 000	INSPECTED BT:	AUTHORITY:	330 340	Station Diagram		7.	ιέ ,	008	- 00¢ /	09Z	o/z o9		School of		· · · ·	ÈZ)zz	2,10 / 200	
L	RT		_		<u>r</u>	. 	/	/			7 7 1	082		`		above standpt, Ato	1		below standpt.	above below standpt.	standp1.	above standpt.	Card
	TENANCE REPO	h do not apply n Tria, Mast	7		ions now being:	rass plug, Bolt, G		Diameter of Vanes (vertical)	Name Plate found/ not found /plassd		°M from Mast /Plug/Pilla r 3·// °M from Mast/Plug/Pillar	Mast/Plug/Pillar	from Mast/Plug/Pillar			2 %	47 7	14.1	4.7	7.6			Noted on U.T.M. Card
	NCE and MAIN	rd or words which			19.2%, dimens	ite, Steel plug, B	,т. высм G.L.	ameter of Vanes	Name Plate		20 ° M from ed	°M from	°M from	Ë	A fed Direction	2	14	st 69	of 160	338			1011. 7410174
	RECONNAISSA	Note: Cross out word or words which do not apply			30H July	S/Steel Pillar Pla	Mark is,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		Diameter of Cairn	: unpiled)	found, bearing ³ found, bearing	found, bearing	as been placed/found, bearing"M from Mast/Plug/Pillar کرنم نے دسہ بیکر فرق ہیں۔	STANDPOINT:	Hilk Mark Sig	Wolker		Cop man horsi	Cangi East	Austin			
	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	127.		 Mast & Vanes have been painted white & black respectively. 	3. The station/pillar was unpiled/not unpiled/constructed on S.O.K., L. K. 19.2.R., dimensions now being:	Description of markshould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	oncrete;	Height of Top Vanes to Top Mark/Pillar platem.	Diameter of Ca	Length of Mast	4. A	6. Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	7. Aset in conc/rock has been placed/found, bearing		Height Difference	above standpt.	above standpt.	ahove standpt.	above standpt. below	above standpt.	above standpt.	above standpt.	Checked
	GEOI	205°2-05	9	inted white &	l <mark>ed</mark> /not unpiled	luods	Height of markm. m. below rock/concrete;	p Mark/Pillar p	9. m.m.	,	et in conc /ras k et in conc /rask	st in conc/rock	et in conc/rack efsbilish S, 	ר	Horiz, Ams.	2.4	138			_			
		nes bearing)	s nave been pa	illar was unpi	f mark	rki	o Vanes to To	Height of Caim	st 3.	S. Piess	75	de le se	7	birection	351	317	+					1
		Description: 1. Cleared by lanes bearing	Mant 6. 1/2200	. ivlastox vane:	l, The station/p	Description o	Height of mai	Height of Top	Height of Cai	Length of Ma	A	Α	Action require	STANDPOINT:	Trigs Mark Sighted	Jackadgery	Collet						Prepared by:

CENTRAL MAPPING AUTHORIT	ו וועסייו וועסייו									_	-
		GEC	ODETIC STATION	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	nd MAINTENANCE	REPORT	STATION:	ON: MANN	G50P	No.: 6435	32
Description:	ì		No	Note: Cross out word or words which do not apply	iords which do not a	Ajdd	MAP S SCALE	MAP SHEET SCALE 1:250 000 GR	GRAFTON		
1. Cleared by lanes bearing	aringg	٦ ا	557. 118716 12	67, 151 To 188 ~	from Trig, Max	# P. Le	INSPE	INSPECTED BY: H.C.	H.C. BORDER	DATE: 1-10-79.	
st & Vanes have	been painte	d white 8	2. Mast & Vanes have been painted white & black respectively, V	> '			AUTH	AUTHORITY: C.	C.M.A	FIELD BOOK: 1678	₽0
: station /pillar w	vas u mpilod/s	Hidun to	ed/constructed on.	3. The waten/pillar was unpiled/not unpiled/constructed on. 29th September 9.79, dimensions now being:	, dimensions now b	eing:	330	340	350 360 10	20 / 30'	
cription of mark	SK Pillar	Pate shot	uld be explicit, e.g.	Description of mark 5,6 Pillor Rate. should be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	eel plug, Brass plug, E	Solt, G.I. Pipe	ozi	Station Diagram	North	Not to Scale	4
Height of markm. m. halow week/concrete;	-310 / m. st	Many Marky	/concrete;	Mark is. 1-500 m. above G.L.	ave G.L.						10
ght of Top Vani	es to Top Me	##/Pillar	Height of Top Vanes to Top Mark/Pillar platem.		Diameter of Vanes (vertical)m.	O.755 m.	~ 				<u> </u>
Height of Cairn	***************************************	Ţ.	Diameter of G	Diameter of Gairm	Name Plate found/not found/placed.	found/placed.	اف ا	OLI PIPE CONC. 64			, , , , ,
igth of Mast	1.485	Ë	Length of Mast	t unpiled)			000	/5°%		•	1 6
TRIG PLUG	set in	BOTK / FOL	ck has been p ieaed /	A תנומ פרעלset in coms/rock has been phaced/found, bearing 3.94°M from Mast/Plug/Pillar	^o M from M ast/Plu g	Pillar	- / o	9.00	a, f	130	<u> </u>
G.I. PIPE	set in	conc/ rot	ek has been p leee d/	AS.T.: P.P.Eset in conc/reek has been preed/found, bearing. 315	⁹ M from Mast/Plu g/Pillar	Pillar	6Ź /	Traine A		THE PROPERTY OF	¹ p /
	set in	conc/roc	ck has been placed/	Aset in conc/rock has been placed/found, bearingsw	PM from Mast/Plug/Pillar	Pillar	08Z	\Diamond	⁵ 5\ //s ⁵	.\	80
	set in	conc/roc	ck has been placed/	7. Aset in conc/rock has been placed/found, bearing"M	"M from Mast/Plug/Pillar	Pillar	270		Cont. obs. Pilles	BS. PILLAR	90
8. Action required: N.L.	Z.L					***************************************	09Z			47	100
STANDPOINT: COME, OBS, PILLAR	, 085, Pu	11.08		STANDPOINT: TRUG	iG Prug		0			1	1
Mark	Direction	Horiz. Distance	Height Difference	Nark	Direction Distance	7. Height Difference	SE			2.0%	10/
JACKADGERY T.S 3	T.S 359 59 60		above standpt below	SACKADGERY T.S	09, 65 658	above below standpt.	OPS			′	130
TRIG PLUG	مع که ۱۲۹	2.958 2.4	40	helow standat COLLET only	182 33 40	above below standpt.					/
COLLET VOLLY 18	181 33 30		ahove standpt.	G.T. Pipe	202 08 40 3.1	3./67 0.533 Sales standpt.	530				130
G.I. Pipe	191 OI 40 6.602 1.900	4.001	1-900 below		293 38 00	above standpt.					/
COPMAN HURST OF 293	93 37 40		above helow standpt.	CONC. OSS. PILLAR	359 08 co 2.958	2.433					
			above standpt.			above standpt	zz				46
			above standpt.			above standpt.	912 /	/ 200 /	021 081 061	0 160 150	1
The state of the s	•		è					•			

St 2733-2 D. West, Government Printer		STATION MANN 6.5.0.P. TS 6435
Beacon Diagram Norto Scale	Owner's Name: R. ThomPsed	Current Occu Address: Phone: Phone:
	KM'S fram, MAAN RIVER SERVICE STATE 0.00 TRAVEL WEST ALONG G 3.60 TURN LEFT INTO CAMGRI 4.30 GRID and GATE 4.90 GRID and GATE	KM'S from, MALN RIVER SERVICE STATION, "JACKADGERY", ALSO CARAIAJ PARK, D.OD TRAVEL WEST ALONG GLUYDIR HUY, TOWARDS GLEN INNES. B.GO TURN LEFT INTO "CANGAI" FORESTRY ROAD. GRID OLD GRIE F.30 GRID ALD GRIE
This section to be completed by officer constructing pillar.	6.10 GRID, and GATE 7.45 DAM ON RIGHT TURN LEFT OUTO TRACK UP RIDGE 8.15 CONCRETE PILLAR	ato Teack up Ribas
Original station mark found/not feemed. Description of mark: Brown of Tricy Plant of Original beacon found/not-feemed.		
Description of beacon:	Date	Record of Station